

L Number	Hits	Search Text	DB	Time stamp
-	26	"cartographic database"	USPAT; US-PGPUB	2004/03/10 13:00
-	0	"cartographic database" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 12:13
-	0	"cartographic database" and spline	USPAT; EPO; JPO; IBM_TDB	2004/03/09 12:12
-	162	"polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 13:13
-	4	"polynomial spline" and database and geograph\$	USPAT; EPO; JPO; IBM_TDB	2004/03/09 14:49
-	0	"polynomial spline" and database and 707/104.1.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/09 13:13
-	22	"cartographic database"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 13:14
-	1	6029173.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/09 13:14
-	29	"polynomial spline" and database	USPAT; EPO; JPO; IBM_TDB	2004/03/09 14:51
-	1	"polynomial spline" and database and "least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 16:51
-	0	"polynomial spline" and database and "least squares approximation" and "control points"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 14:19
-	4	"polynomial spline" and "least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 11:38
-	2	"polynomial spline" and database and geograph\$ and "control point"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 14:49
-	3	"polynomial spline" and database and "control point"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 14:51
-	4	"polynomial spline" and "least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/09 16:57
-	15	"knot sequence"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:06
-	0	"knot sequence" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:40
-	0	"least squares approximation" and "catographic database"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 12:42
-	37	"least squares approximation" and database	USPAT; EPO; JPO; IBM_TDB	2004/03/10 12:43
-	3	"least squares approximation" and database and geograph\$	USPAT; EPO; JPO; IBM_TDB	2004/03/10 12:43
-	9	"least squares approximation" and database and spline	USPAT; EPO; JPO; IBM_TDB	2004/03/12 17:04
-	0	"cartographic database" and "control point" and "coordinate"	USPAT; US-PGPUB	2004/03/10 13:01
-	0	"cartographic database" and "control point"	USPAT; US-PGPUB	2004/03/10 13:01
-	24	"cartographic database" and "coordinate"	USPAT; US-PGPUB	2004/03/10 13:01
-	0	"cartographic database" and "coordinate" and "B-splin"	USPAT; US-PGPUB	2004/03/10 13:02

-	0	"cartographic database" and "coordinate" and "B-spline"	USPAT; US-PGPUB	2004/03/10 13:02
-	6	"B-spline" and "catmull-rom spline"	USPAT; US-PGPUB	2004/03/10 13:03
-	0	"B-spline" and "catmull-rom spline" and NURBS	USPAT; US-PGPUB	2004/03/10 13:03
-	6	"least approximation" and database and spline	USPAT; EPO; JPO; IBM_TDB	2004/03/10 13:45
-	330	nurbs	USPAT; EPO; JPO; IBM_TDB	2004/03/10 13:46
-	0	nurbs and "b-spline" and "catmull-rom spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 13:46
-	0	nurbs and "b-spline" and "catmull-rom spline"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 13:47
-	0	NURBS and "b-spline" and "catmull-rom spline"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 14:14
-	0	"polynomial spline" and "least approximation" and "data points"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:25
-	4	"polynomial spline" and "least square approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:10
-	4	"polynomial spline" and "least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:16
-	1	NURBS and "b-spline" and "catmullrom spline"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 14:22
-	0	NURBS and "b-spline" and "catmullrom spline" and "polynomial spline"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 14:16
-	0	"polynomial spline" and "least squares approximation" and "knot sequence"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:16
-	1	NURBS and "b-spline" and "catmullrom"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 14:23
-	0	"non-uniform rational b-spline" and "b-spline" and "uniform catmullrom" and "nonuniform catmullrom" and "non-uniform nonrational b-spline"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/10 14:25
-	162	"polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:25
-	29	"polynomial spline" and database	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:25
-	0	"knot sequence" and "manually defining"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 14:41
-	15	"knot sequence"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 15:04
-	1	5566288.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/10 15:14
-	1	5438517.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/10 15:38

-	1	5470233.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/10 15:39
-	1	5497451.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/10 16:59
-	71	"polynomial spline" and "least square"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:00
-	0	"polynomial spline" adj "least square"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:00
-	1	"polynomial spline" adj20 "least square"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:05
-	1	"polynomial spline" adj30 "least square"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:01
-	1	"polynomial spline" adj20 "data points"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:33
-	0	"polynomial spline" adj20 "data points" and "control points"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:06
-	0	"polynomial spline" adj "data points"	USPAT; EPO; JPO; IBM_TDB	2004/03/10 17:47
-	10	"polynomial spline" and knot	USPAT; EPO; JPO; IBM_TDB	2004/03/11 11:58
-	1	394517.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:10
-	0	"navigation system" and "b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:12
-	0	"navigation system" and "b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:12
-	0	"b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS and 707/104.1.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:12
-	14	"b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:12
-	0	"b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS and nonrational	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:13
-	2	"b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS and "non-rational"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 12:13
-	2	"b-spline" and ("Catmullrom" or "Catmull-Rom") and NURBS and "non-rational" and "non-uniform"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 16:28
-	10	"knot" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 16:29
-	0	"knot" and "polynomial spline" and manual and database	USPAT; EPO; JPO; IBM_TDB	2004/03/11 16:30
-	0	"knot" and "polynomial spline" and manua\$ and database	USPAT; EPO; JPO; IBM_TDB	2004/03/11 16:30
-	2	"knot" and "polynomial spline" and database	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:07
-	0	"defin\$ knot sequence"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:08

-	15	" knot sequence"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:08
-	0	" knot sequence" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:08
-	12	"knot sequence" and spline	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:26
-	8	"knot sequence" and "b-spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:32
-	2	"knot sequence" and "spline" and defin\$ and manua\$	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:45
-	0	"knot sequence" and "spline" and "manually defin\$"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:35
-	1	"knot sequence" and "spline" and defin\$ and manua\$ and database	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:45
-	2	"knot sequence" and "spline" and defin\$ and database	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:45
-	1	"knot sequence" and "spline" and defin\$ and database and stor\$	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:47
-	313	"least square" and node and "data points"	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:48
-	171	"least square" and node and "data points" and weight	USPAT; EPO; JPO; IBM_TDB	2004/03/11 17:48
-	5	"least square" and node and "data points" and weight and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 10:37
-	0	knot adj "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 10:38
-	1	knot adj20 "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 10:38
-	10	knot and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 10:59
-	0	"joining of two segments"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 11:01
-	6	"two segments" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 11:29
-	0	"regularization in computing the least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 11:29
-	123	"regularization" and "least squares"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 11:30
-	4	"regularization" and "least squares approximation"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 12:54
-	0	"least squares" and database and spline and "geograph\$ feature"	USPAT; EPO; JPO; IBM_TDB	2004/03/12 17:04
-	17	"least squares" and database and spline and geograph\$	USPAT; EPO; JPO; IBM_TDB	2004/03/12 17:05
-	38	"least squares" and database and spline and geograph\$	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/12 17:08

-	4	"least squares" and database and spline and geograph\$ and node and knot	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/03/12 17:09
-	2	"least squares" and database and spline and geograph\$ and node and knot	USPAT; EPO; JPO; IBM_TDB	2004/03/15 10:57
-	125	"control points" and "second database"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 10:58
-	6	"control points" adj10 "second database"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 10:58
-	4	"control points" adj5 "second database"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 11:13
-	0	"control points" adj10 "second database" and "spline" and "least squares"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 11:00
-	0	"control points" adj5 "second database" and "least square"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 11:00
-	0	"control points" adj5 "second database" and "straight"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 11:14
-	1	"second database" and "straight section"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 12:44
-	1	5497451.pn.	USPAT; EPO; JPO; IBM_TDB	2004/03/15 12:06
-	0	"stor\$ control point in second database"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 16:26
-	0	"knot sequence" and "polynomial spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 16:27
-	12	"knot sequence" and "spline"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 16:57
-	0	"knot sequence" and "spline" and "second database"	USPAT; EPO; JPO; IBM_TDB	2004/03/15 16:57
-	2	"knot sequence" and "spline" and database	USPAT; EPO; JPO; IBM_TDB	2004/03/15 16:57